

EEEEEEEEE	DDDDDDDDDDDDDD	FFFFFFFFFF
EEEEEEEEE	DDDDDDDDDDDDDD	FFFFFFFFFF
EEEEEEEEE	DDDDDDDDDDDDDD	FFFFFFFFFF
EEE	DDD	FFF
EEEEEEEEE	DDD	FFFFFFFFFF
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EEEEEEEEE	DDDDDDDDDDDDDD	FFF
EEEEEEEEE	DDDDDDDDDDDDDD	FFF
EEEEEEEEE	DDDDDDDDDDDDDD	FFF

FILE ID**EDFSDLMSG

B 14

EEEEEEEEE EDDDDDDDD FFFFFFFFF SSSSSSSS DDDDDDDD LL MM MM SSSSSSS GGGGGGGG
EEEEEEEEE DDDDDDDD DD FF SS DD DD LL MMMM MMMM SS GG
EE DD DD FF SS DD DD LL MMMM MMMM SS GG
EE DD DD FF SS DD DD LL MM MM MM SS GG
EE DD DD FF SS DD DD LL MM MM MM SS GG
EEEEEEEEE DD DD FFFFFFFF SSSSSS DD DD LL MM MM SSSSSS GG
EEEEEEEEE DD DD FFFFFFFF SSSSSS DD DD LL MM MM SSSSSS GG
EE DD DD FF SS DD DD LL MM MM SS GG GGGGGG
EE DD DD FF SS DD DD LL MM MM SS GG GGGGGG
EE DD DD FF SS DD DD LL MM MM SS GG GG
EE DD DD FF SS DD DD LL MM MM SS GG GG
EEEEEEEEE DDDDDDDD FF SSSSSSS DDDDDDDD LLLLLLLL MM MM SSSSSSS GGGGGG
EEEEEEEEE DDDDDDDD FF SSSSSSS DDDDDDDD LLLLLLLL MM MM SSSSSSS GGGGGG

The diagram consists of three columns of symbols. The first column contains the symbol 'L' repeated 12 times. The second column contains the symbol 'I' repeated 12 times, arranged in a vertical sequence. The third column contains the symbol 'S' repeated 12 times, arranged in a diagonal sequence that slopes upwards from bottom-left to top-right.

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15-SEP-1984 23:01:21.56
15-SEP-1984 23:01:16

SDL V2.0 Page
\$255\$DUA28:[EDF.OBJ]EDFSDLMSG.SDL;1

1

D 14
15-SEP-1984 23:01:16

\$255\$DUA28:[EDF.OBJ]EDFSMSG.SDL;1

58 /*
59 /* V03-001 KFH0001 KEN HENDERSON 18 NOV 1982
60 /* REMOVED INTSWERR ERROR
61 /*
62 /* --
63 CONSTANT
64 "FACILITY" EQUALS 179 PREFIX "EDFS" TAG ""
65 "DEVCLASS" EQUALS XX00B3800C PREFIX "EDFS" TAG ""
66 "SMALLPAGE" EQUALS XX00B38014 PREFIX "EDFS" TAG ""
67 "INSFANL" EQUALS XX00B3801C PREFIX "EDFS" TAG ""
68 "FNF" EQUALS XX00B38024 PREFIX "EDFS" TAG ""
69 "AMBIG" EQUALS XX00B38028 PREFIX "EDFS" TAG ""
70 "BADSYNTAX" EQUALS XX00B38030 PREFIX "EDFS" TAG ""
71 "BADVALUE" EQUALS XX00B38038 PREFIX "EDFS" TAG ""
72 "NODEFAULT" EQUALS XX00B38040 PREFIX "EDFS" TAG ""
73 "CTRLZ" EQUALS XX00B38048 PREFIX "EDFS" TAG ""
74
75 END_MODULE:

0127 AH-BT13A-SE
VAX/VMS V4.0

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